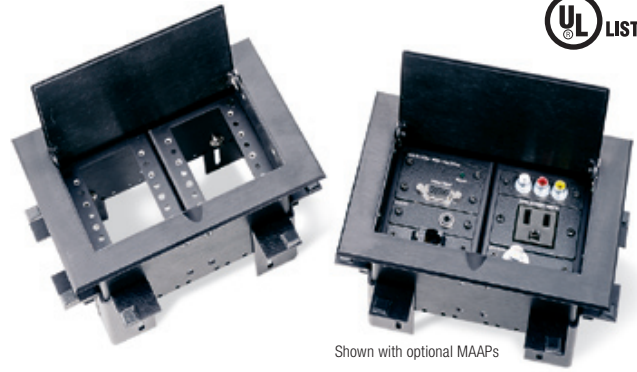


CPM208

Table Mountable MAAP Bay for Eight MAAPs



Shown with optional MAAPs

FEATURES

- Accepts up to eight single-space MAAP - Mini Architectural Adapter Plates
- Connector bay installs in tabletop or other flat surface
- Two adjustable MAAP mounting panel carriages
- Adjustable brackets accommodate tabletop thickness from 0.5" (1.3 cm) to 2.5" (6.3 cm)
- Cable management tie points included on the bottom edge of the unit
- Custom engraving available to label individual MAAPs
- Captive cable kits with one to three cable holes and grommets for video, audio, or data cables available
- Black finish

DESCRIPTION

The Extron **CPM208** is an MAAP bay that can be easily mounted into virtually any furniture surface - tabletop, lectern, instructor's station - providing easy access to cables and A/V connection points. The CPM208 accepts up to eight single-space Extron MAAP - Mini Architectural Adapter Plates to help create a custom MAAP bay optimized for each application. Active and passive MAAPs are available and sold separately. Active MAAPs include VGA line drivers, audio buffers, twisted pair transmitters and receivers, and AC power outlet modules. Passive MAAPs include video, audio, phone, data, and control connectors. Custom engraving to label individual MAAPs is available at an additional charge.

The CPM208 offers cable management via tie points on the bottom of the enclosure. These tie points simplify captive cable installations by allowing the creation of cable loops when used with the optional Captive Cable Kits.

The CPM208 features a modular connector carriage that can be installed in either an upper or a lower position depending on the application. In the upper position, the MAAP mounting panel is recessed 1" below the lid. This position is ideal for applications using both active and passive MAAPs. In the lower position, the MAAP mounting panel is recessed 2.5" inches below the lid. This position is ideal for installations where cables will be permanently installed in the connector bay and pulled out as needed. The CPM208 is available with a black finish.

SPECIFICATIONS

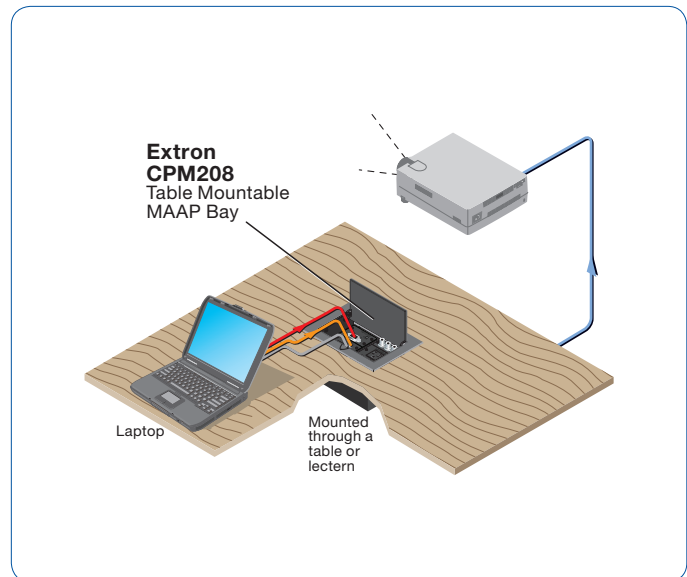
GENERAL

Rack mount No, but furniture mountable
 Enclosure type Metal
 Enclosure dimensions

CAUTION: Refer to the surface cutout dimensions here before cutting a hole in the furniture or other surface. Pay special attention to the direction the unit will face; the unit's MAAP and connector access side is underlined. Extron is not responsible for miscut mounting holes.

Top plate (outer rim) 6.75" W x 4.75" D (17.1 cm W x 12.1 cm D)
 Surface cutout (inside rim) 5.88" W (front of unit) x 3.63" D (14.9 cm W x 9.22 cm D)
 Box (under surface) 3.5" H x 5.25" W (front of unit) x 3.4" D (8.9 cm H x 13.3 cm W x 8.6 cm D)
 Product weight 1.1 lbs (0.5 kg)
 Shipping weight 2 lbs (1 kg)
 Vibration ISTA 1A in carton (International Safe Transit Association)
 Listings UL, CUL
 Compliances CE, FCC Class A, VCCI, AS/NZS, ICES
 MTBF 30,000 hours
 Warranty 3 years parts and labor

NOTE: Specifications are subject to change without notice.



MODEL

VERSION DESCRIPTION

PART

CPM208-1 Table Mountable MAAP Bay for Eight MAAPs 60-589-13

OPTIONAL ACCESSORIES

MODEL DESCRIPTION

PAGE

PART

Blank Plate-Single	Blank Plate - Single	page 207	70-315-11
Captive Cable Kit	Captive Cable Kit with One Large Cable Hole	page 207	70-317-11
Captive Cable Kit	Captive Cable Kit with Two Small Cable Holes	page 207	70-317-12
Captive Cable Kit	Captive Cable Kit with One Large Cable Hole and Two Small Cable Holes	page 207	70-317-13
AC EXT MAAP	MAAP with AC outlet	page 210	70-372-11